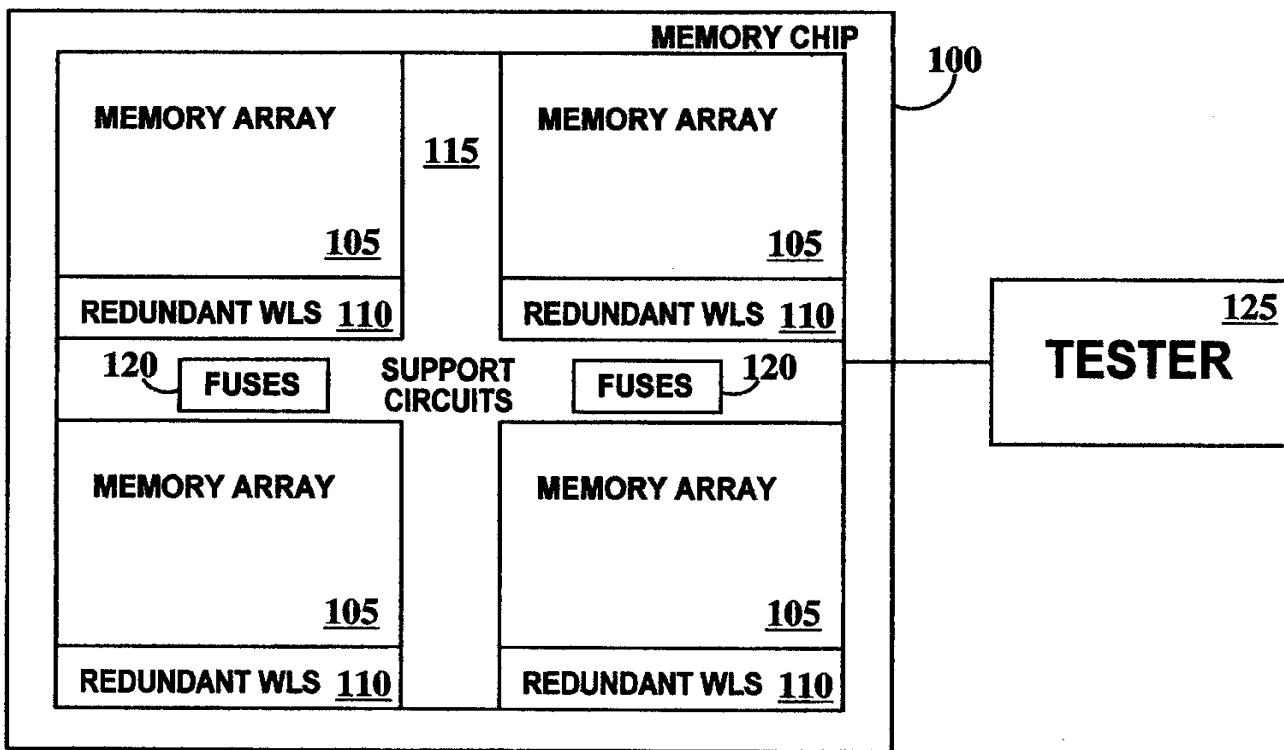
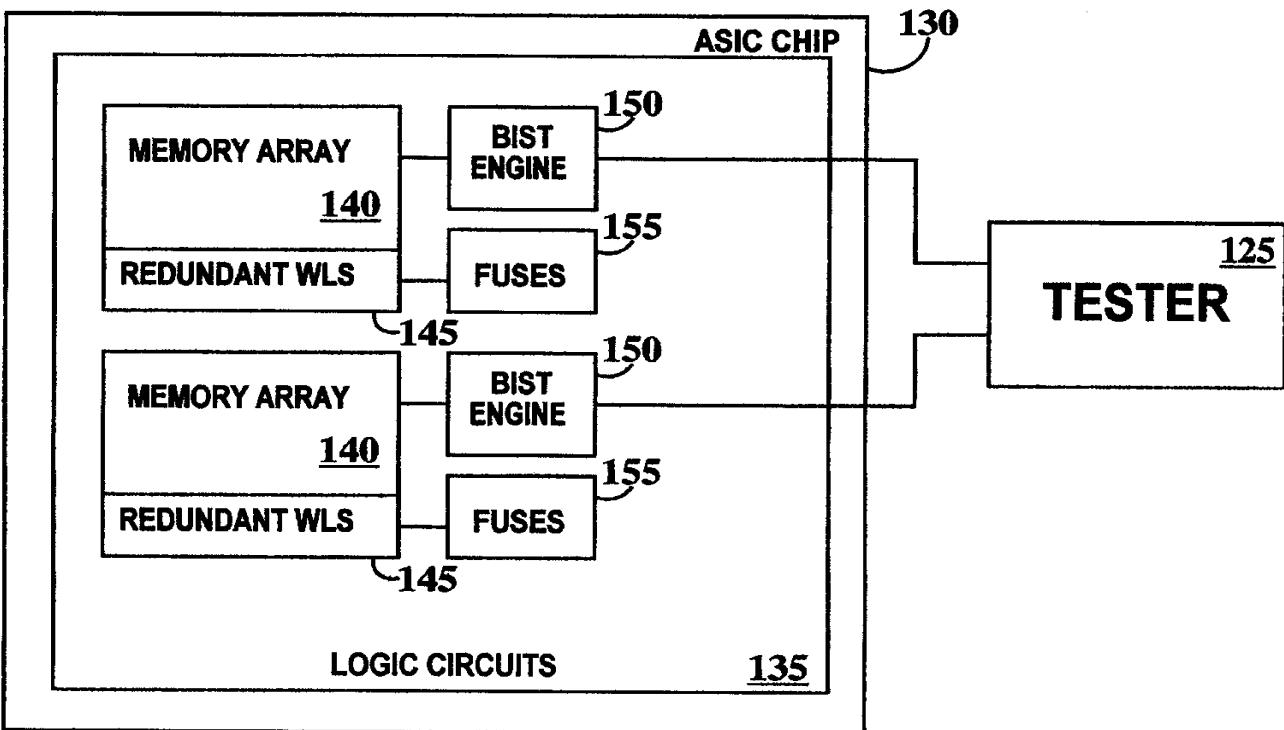


1/7



**FIG. 1**



**FIG. 2**

2/7

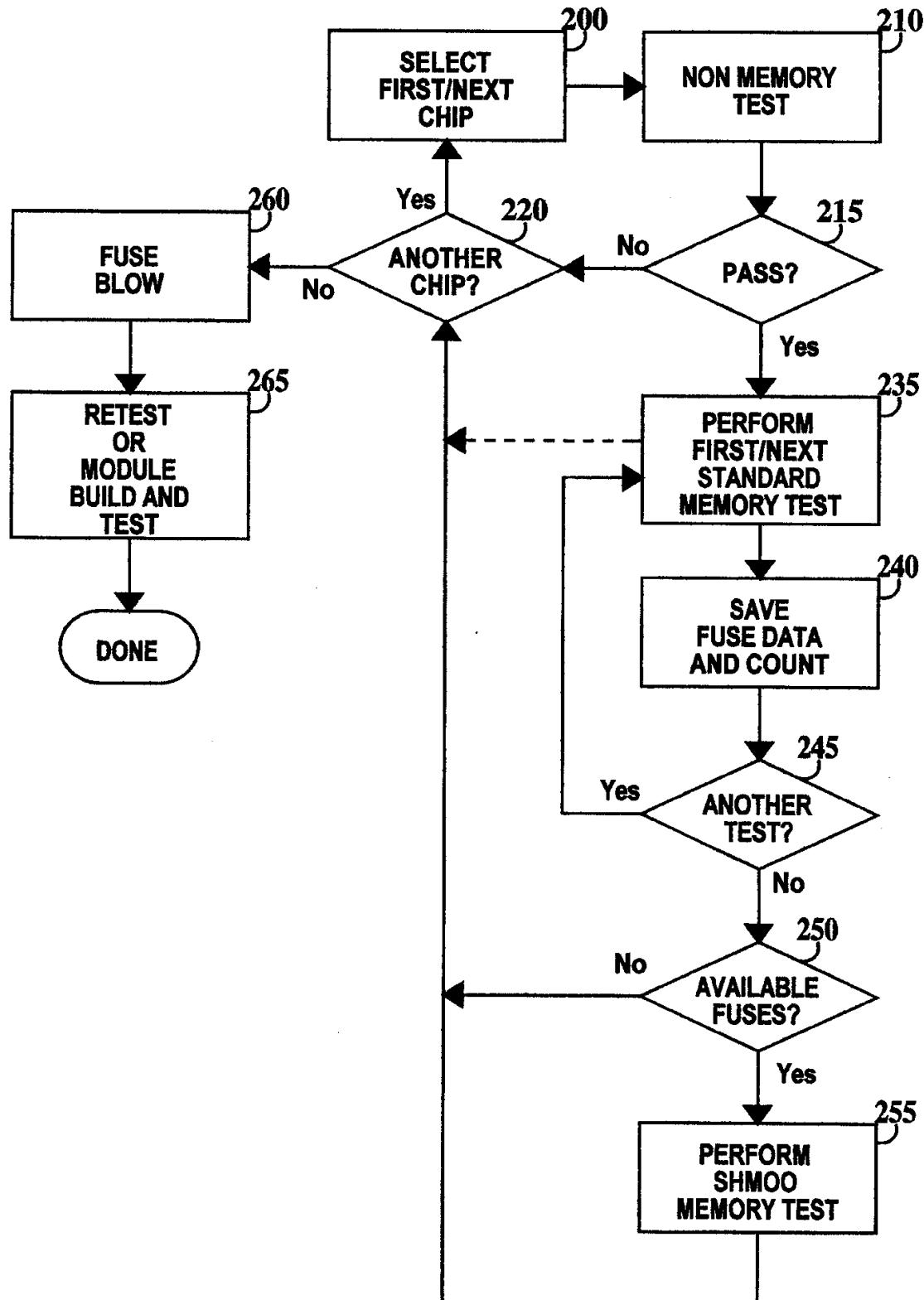


FIG. 3

3/7

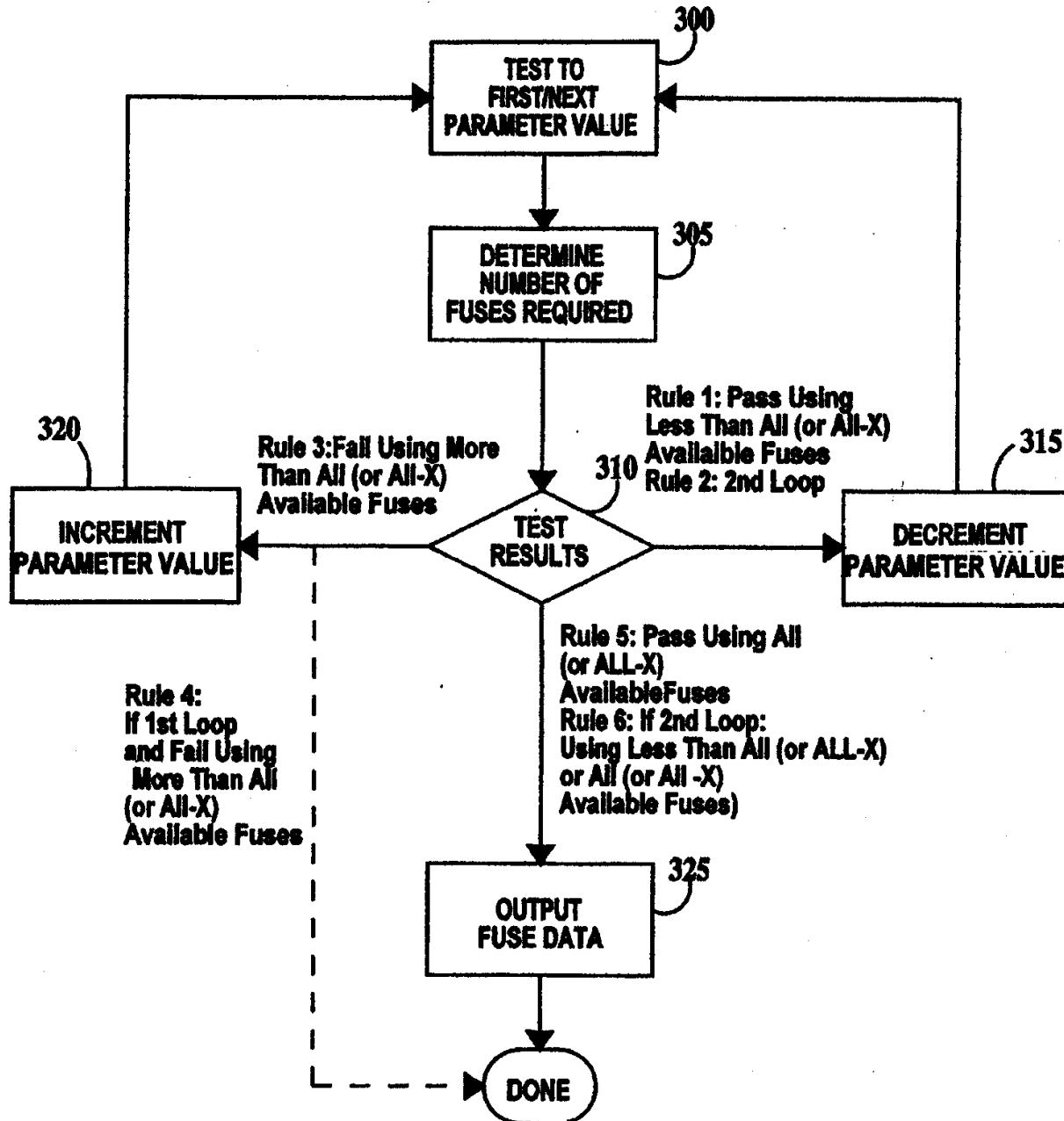


FIG. 4

4/7

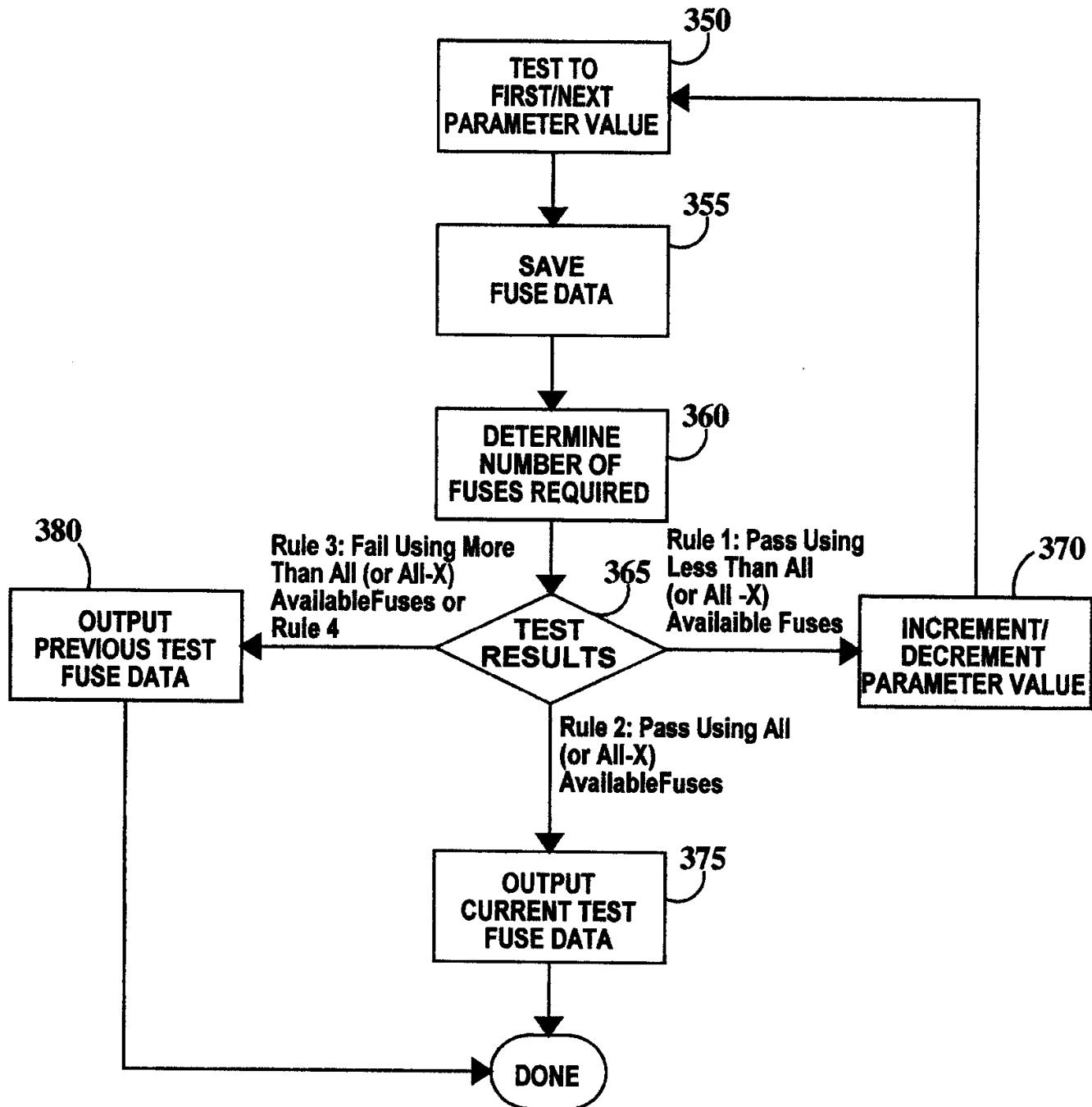


FIG. 5

5/7

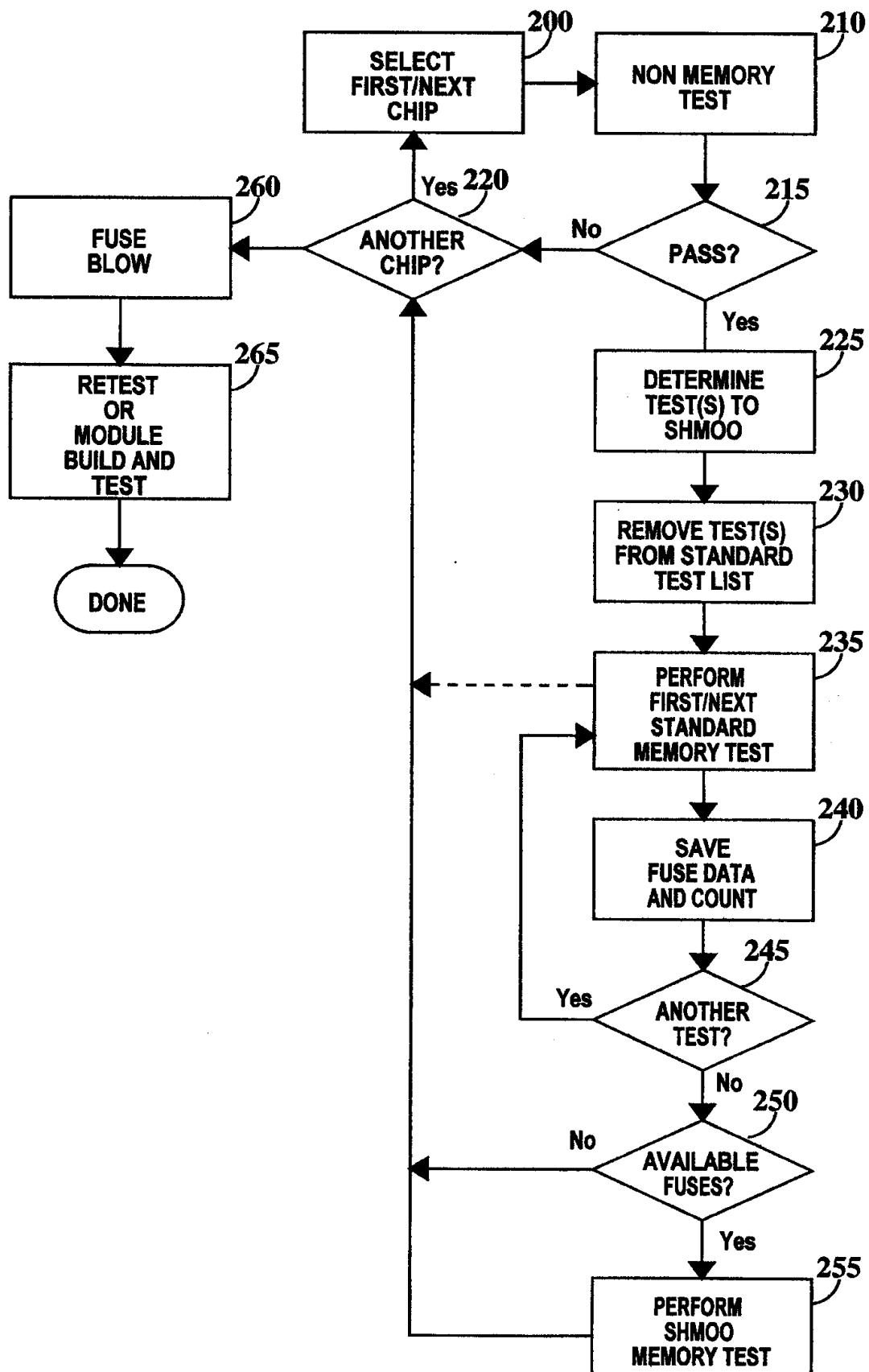


FIG. 6

6/7

TEST SEQ.	TEST VOLTAGE	TEST RESULTS AND FUSING ACTION
1	V1 = FIRST SHMOO LIMIT	PASS with $(M-L) > 0$ then goto V2, with $(M-L) = 0$ then fuse at V1 FAIL with $(M-L) = 0$ or $> 0$ then done
2	V2 = SECOND SHMOO LIMIT	PASS with $(M-L) > 0$ or $(M-L) = 0$ then fuse at V1 FAIL with $(M-L) < 0$ then goto V3
3	V3 = $(V1 + V2)/2$	PASS with $(M-L) > 0$ then goto V4, with $(M-L) = 0$ then fuse at V3 FAIL with $(M-L) < 0$ then goto V4'
4	V4 = $(V2 + V3)/2$	PASS with $(M-L) > 0$ then goto V5, with $(M-L) = 0$ then fuse at V4 FAIL with $(M-L) < 0$ then goto V5'
5	V4' = $(V1 + V3)/2$	PASS with $(M-L) > 0$ then goto V5'', with $(M-L) = 0$ then fuse at V4' FAIL with $(M-L) < 0$ then goto V5'''
6	V5 = $(V2+V4)/2$	PASS with $(M-L) > 0$ then goto V6, with $(M-L) = 0$ then fuse at V5 FAIL with $(M-L) < 0$ then goto V6'

FIG. 7A

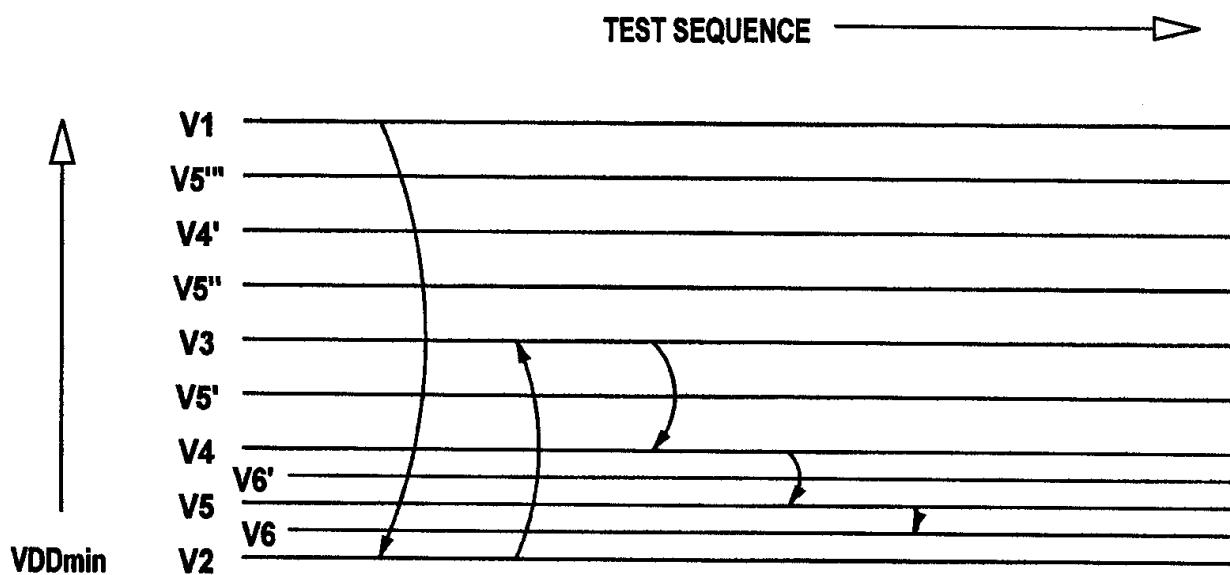


FIG. 7B

7/7

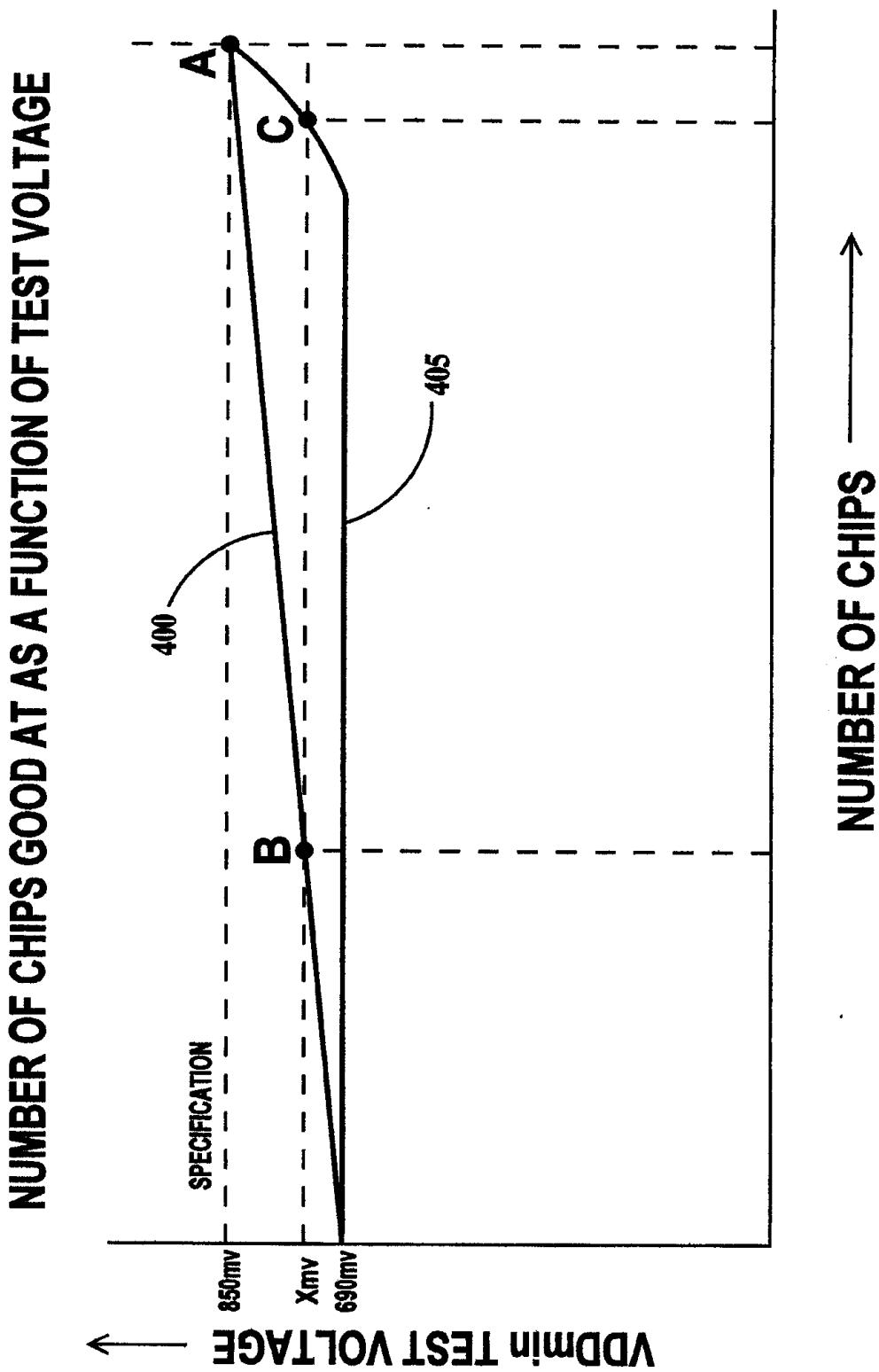


FIG. 8